Commander, U.S. Naval Forces, Japan



















Regional Facility Management System



FOREWORD

From the Regional Commander



The Regional Facility Management System (RFMS) integrates all Navy facility management capabilities within the Region into a strong, centrally managed service delivery *system*. Our goal: maximize both <u>effectiveness</u> and <u>efficiency</u> of service delivery. Through RFMS, we are committed to do what is right for our Forward Deployed Naval Forces and the greater U.S. Navy.

Strategic planning enables us to identify and pursue reinvestment opportunities, improving our mission readiness *return on investment* (ROI). The stakes are high. Facility management products and services account for over 50% of the total cost of running our Navy bases. This RFMS Strategic Plan targets our greatest reinvestment opportunities, and establishes an aggressive road map for success.

Working together as an aligned team, we will accomplish amazing things. I sincerely appreciate your continuing dedication to our important Fleet support mission. *Keep charging!*

Robert C. Chaplin

Rear Admiral (Upper Half), U.S. Navy

From the Regional Engineer



Our RFMS Strategic Plan is about taking action and moving forward, towards our vision.

Our Plan is *aligned* with Commander, U.S. Naval Forces Japan's vision of *world-class service* to our Forward Deployed Naval Forces. Our Plan also aligns with Commander, Naval Facility Engineering Command's guiding principles: *Accomplish the Mission* and *Speak with One Facilities Engineer Voice*. A powerful combination.

I applaud the energy, innovation, and enthusiasm of the RFMS Strategic Planning Team and look forward to our continued success. The Fleet is counting on us!

Donald H. Orndoff

Captain, Civil Engineer Corps, U.S. Navy

MISSION

We enable Commander, U.S. Naval Forces, Japan Region to accomplish its base support mission by performing a full range of facility management functions across all US Navy Activities.

VISION

We deliver *World-Class* facility management support to our Forward Deployed Naval Forces.

GUIDING PRINCIPLES

Focus: Accomplish the Mission.

Values: Uphold Our Navy Core Values of Honor, Courage and Commitment.

Respect: Respect each other as valued members of the RFMS Team.

Professionalism: Dedicate ourselves to technical and service excellence.

Excellence: Exceed the expectations of supported commands in terms of quality, value and responsiveness.

Teamwork: Empower people and capture the synergy of working together throughout the Region and across command organizations.

Communication: Effectively communicate with supported commands and our workforce. *Speak with One Facilities Engineer Voice*.

Focus Areas

PEOPLE

Define, shape and train a regional engineer-acquisition and public works workforce.

OPERATIONS

Deliver network-centric facility management and public works service founded on sound operational and business principles.

Goal 1: Complete Design of RFMS.

- **1.1:** Complete design of Regional Facility Management System (RFMS) Support Functions.
- **1.2:** Adjust CNFJ Region Support Function Policies to Accommodate RFMS Design.
- **1.3:** Review RFMS design with stakeholders.
- 1.4: Publish RFMS Operations Manual.



Focus Area
INNOVATION

Develop bases for 21st century naval forces.

Goal 2:
Develop and
execute transition
of Utility Business
Line to NWCF.

- **2.1:** Develop a Regional Utilities Concept of Operations using Public Works Team (PWT) Yokosuka as a model.
- **2.2:** Revise, complete, and brief the Utility Business Line BCA which reflect a cost neutral approach for transferring utility systems at Sasebo & Atsugi to Navy Working Capital Fund (NWCF).
- **2.3:** Determine IT/utility software/applications requirements for utilities business line and develop an implementation plan to include cost and funding source.
- **2.4:** Develop, and upon approval to transfer utility systems, begin implementing a plan to transition utilities infrastructure, equipment, facilities, and personnel to NWCF.
- 2.5: Investigate whether utility systems at Misawa, Okinawa and Diego Garcia are candidates for transferring to NWCF.



Focus Area
CLIENT
Exceed client expectations.

Goal 3:
Develop Public
Works Team
Concept of
Operations.

- **3.1:** Define organization authority and responsibility for the Public Works Teams (PWT).
- **3.2:** Implement the PWT Concept of Operations for their respective installations.



Focus Areas INNOVATION

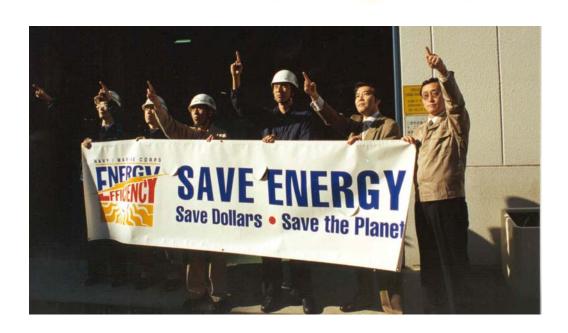
Develop bases for 21st century naval forces.

OPERATIONS

Deliver network-centric facility management and public works service founded on sound operational and business principles. Goal 4:
Develop an aggressive energy conservation program for the CNFJ Region.

Objective for Success

4.1: Implement the CNFJ Shore Energy Business Plan (SEBP).



Focus Areas CLIENT

Exceed client expectations.

OPERATIONS

Deliver network-centric facility management and public works service founded on sound operational and business principles. Goal 5:
Develop
methods to
analyze
effectiveness and
efficiency of
RFMS.

- **5.1:** Establish cost and performance metrics for each business line.
- **5.2:** Develop a client satisfaction measuring system for each business line.
- **5.3** Evaluate the effectiveness of the metrics and client survey.



Focus Area OPERATIONS

Deliver network-centric facility management and public works service founded on sound operational and business principles.



Goal 6:
Develop a
comprehensive
facility
management
SRM investment
strategy.

- **6.1:** Determine and publish CNFJ priorities for Facility Management to support the Forward Deployed Naval Forces.
- **6.2:** Utilize CNFJ priorities to allocate and prioritize U.S. funding.
- **6.3:** Utilize CNFJ priorities throughout Japan Facilities Improvement Program (JFIP) process.
- **6.4:** Utilize CNFJ priorities to influence non-region Resource Management System (RMS) spending (e.g. NAF, NEX, non-Navy tenants, etc.)

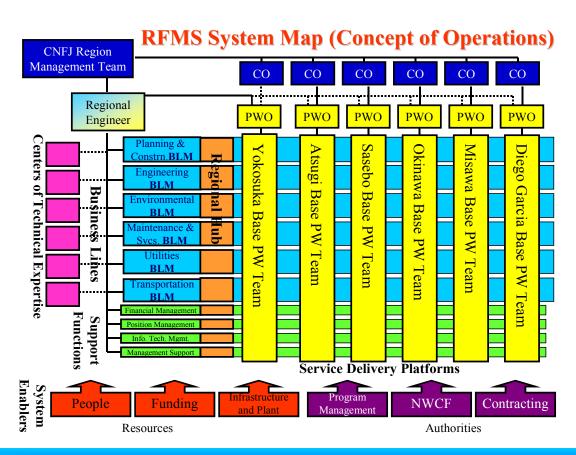
RFMS STRATEGIC PLAN MEASURES OF SUCCESS

Goal 1: Complete Design of RFMS
1.1 Complete Chapter 6 of OPS Manual- Support Functions.
1.2 Policy adjusted.
1.3 Briefings Completed.
1.4 Signed Document.
FOCUS AREA: INNOVATION
Goal 2: Develop/execute transition of Utility Business Line to NWCF.
2.1 Sufficiently detailed concept of ops manual for ALL PWTs.
2.2 Information/Utilities systems applications identified and utilized region-wide.
2.3 Approved comprehensive implementation plan.
2.4 Analysis and decision to pursue or not to pursue.
2.5 FMB approval to transfer utility systems to NWCF
FOCUS AREA: CLIENT
Goal 3: Develop PWT concept of OPS.
3.1 Detailed PWT Concept of Operations Manual for each PWT.
3.2 Full integration of the PWTs into RFMS.
FOCUS AREAS: INNOVATION/OPERATIONS
Goal 4: Develop an aggressive energy conservation program for the CNFJ Region.
4.1 - Signed CNFJ SEBP.
- Senior leadership supports SEBP and is actively engaged.
- Increased level of awareness of energy issues throughout the region.
FOCUS AREAS: CLIENT/OPERATIONS
Goal 5: Develop methods to analyze effectiveness and efficiency of RFMS.
5.1 Business Line Metrics have been established and approved by the RFMS Steering Team.
5.2 Obtain client feedback, analysis and report to the RMFS Steering Team.
5.3 Business Line Metrics revised, approved by Steering Team, and utilized by BLM's.
FOCUS AREA: OPERATIONS
Goal 6: Develop a Comprehensive Facility Management SRM Investment Strategy.
6.1 Commander's Intent goes out.
6.2 A definitive, objective, allocation process.
6.3 Percentage of High Priority FIP picked-up by DFAA.
6.4 (1) Reduced region OMN support to OPM activities.
(2) MILCON funds for article 15 projects.
(3) More OPM funded projects in the region.

Regional Facility Management System

Supporting Commands







Regional Engineer, U.S. Naval Forces Japan Commanding Officer, U.S. Navy Public Works Center, Japan Officer in Charge of Construction, Far East

https://www.pwcyoko.navy.mil/Main/index.htm